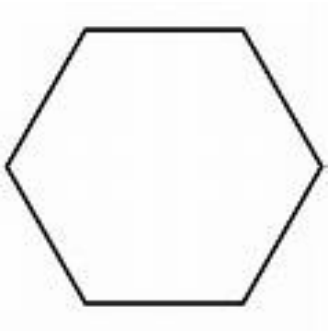
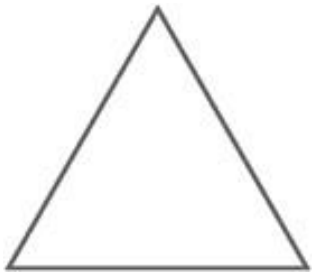
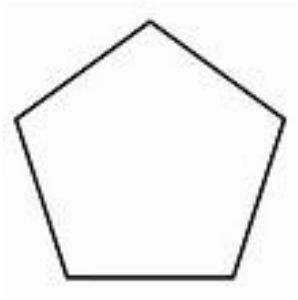
SYMMETRY

1	2	3	4	5

6	7	8	9	?







#1

Regular Hexagon =

_____ lines

#2

Equilateral

Triangle =

_____ lines

#3

Regular Pentagon =

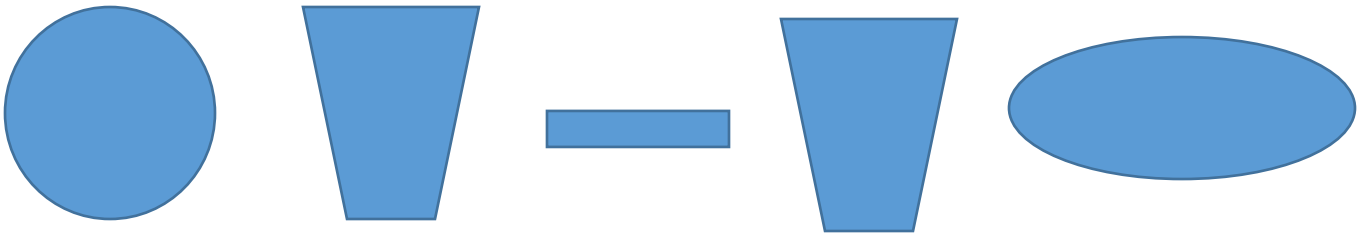
_____ lines

#4

Rectangle =

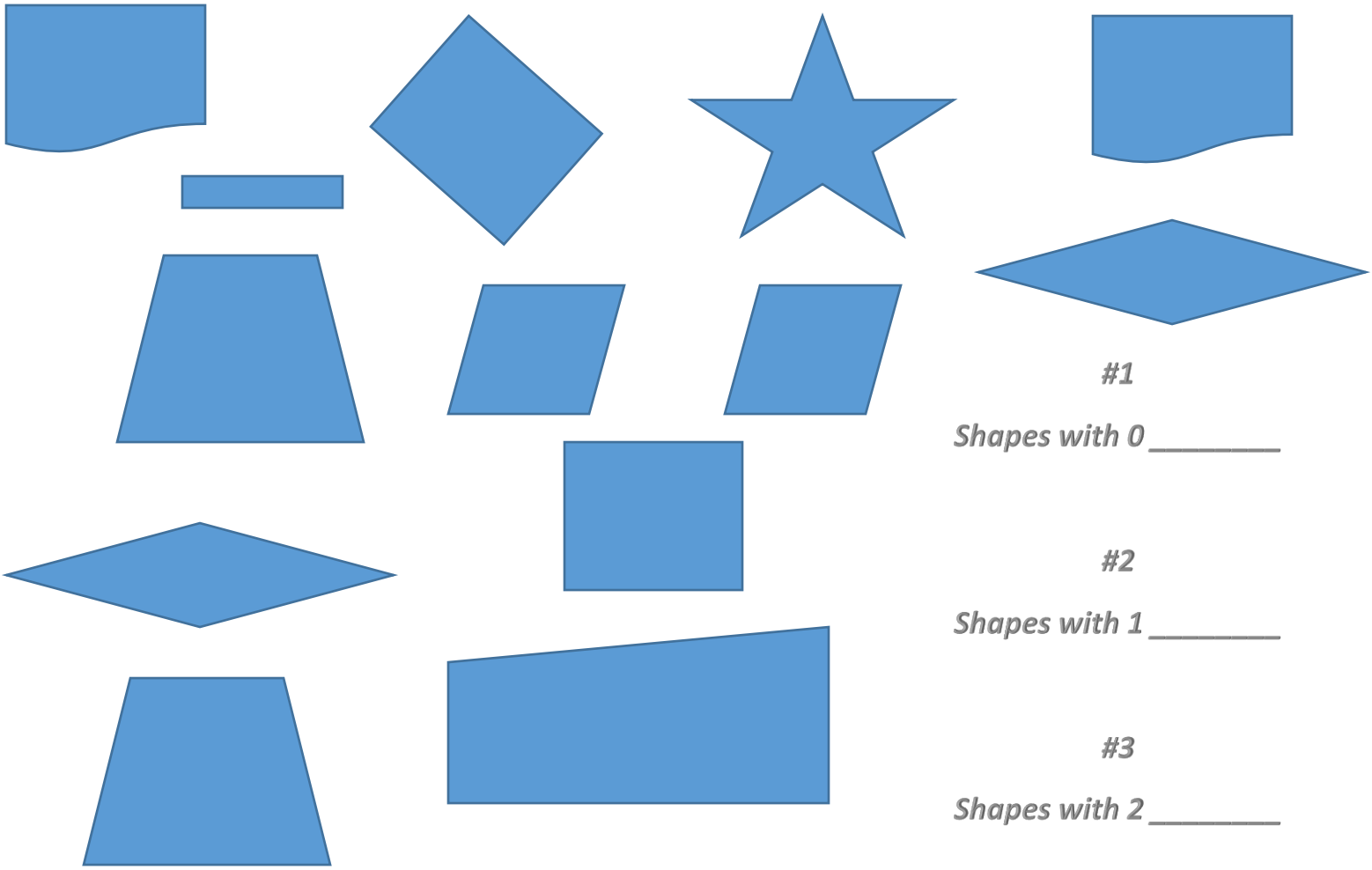
_____ lines

CLASSIFICATION OF SHAPES



10	11	12	13	14

15	16	17	18	19
				!



#1

Shapes with 0 _____

#2

Shapes with 1 _____

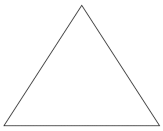
#3

Shapes with 2 _____

1. ***Scan the QR code to subscribe to my channel.***

2. ***Open the app and follow the directions on the Classification of Shapes poster when all of the boxes have been filled in.***

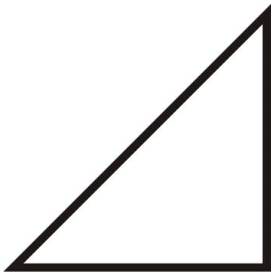
TYPES OF TRIANGLES

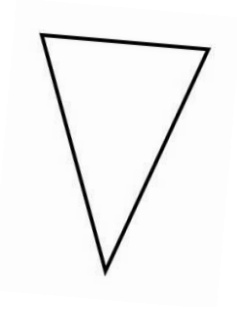


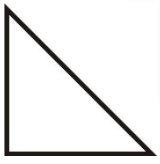
20	21	22	23	24

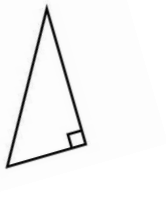
25	26	27	28	29
,	,			.

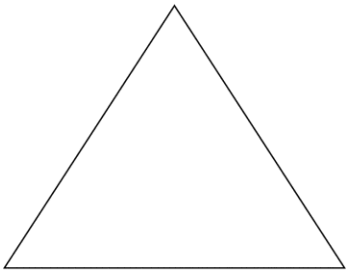
30	31	32



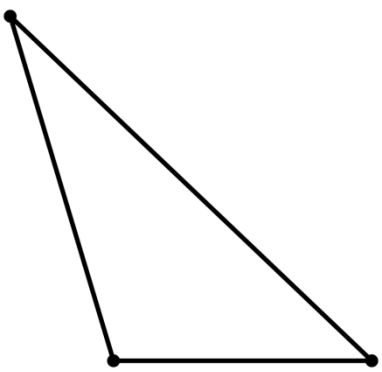


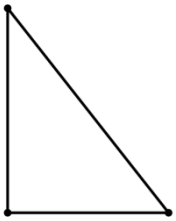




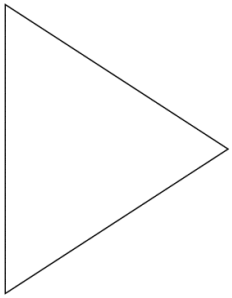


Obtuse _____





Acute _____



Right _____

Measuring Angles

33	34	35	36	37

38	39	40	41	42
.				

43	44	45	46	47

48	The poster has some directions on it to show you what to do. Write your answers below.
.	

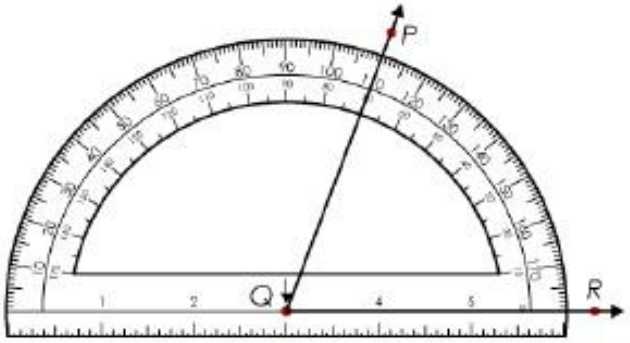
Write the value of the SMALLER angle FIRST!

_____ + _____ = 165
first *second*

_____ + _____ = 100
third *fourth*

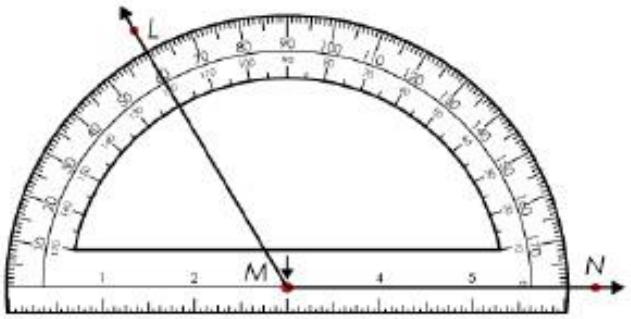
_____ + _____ = 170
fifth *six*

Using a Protractor

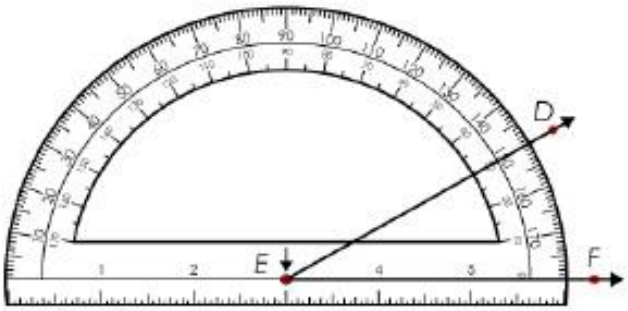


The protractor's arrow and pen hole is placed on the angle's vertex. The 0° line is placed over one side of the angle. Read the measure where the other leg of the angle intersects the protractor.

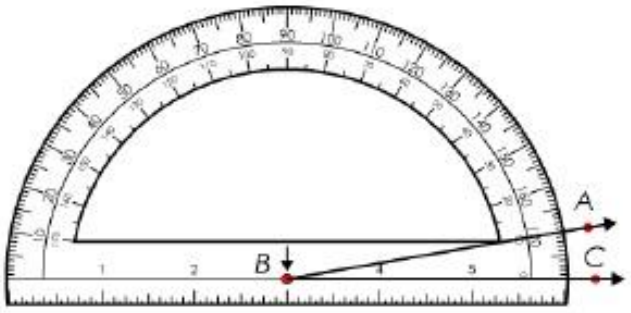
$\angle PQR$ measures 70°.



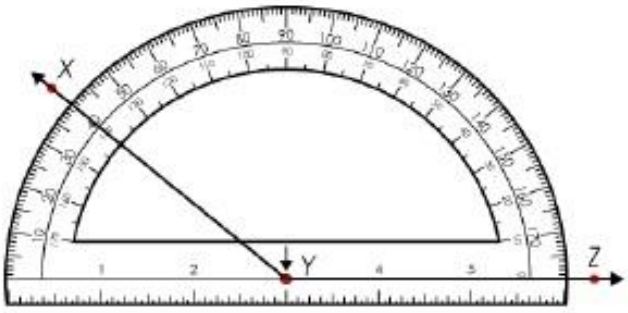
$\angle LMN =$ _____



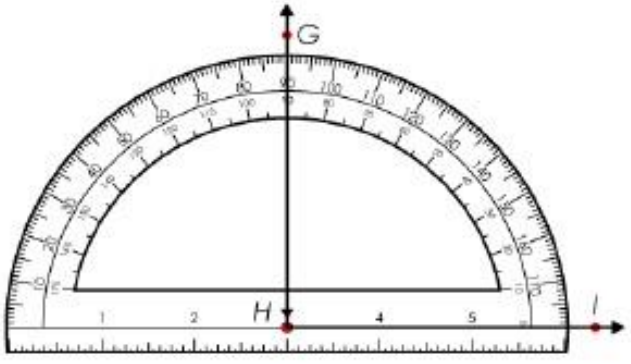
$\angle DEF =$ _____



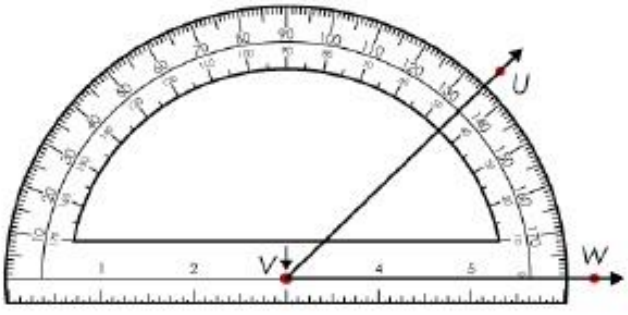
$\angle ABC =$ _____



$\angle XYZ =$ _____



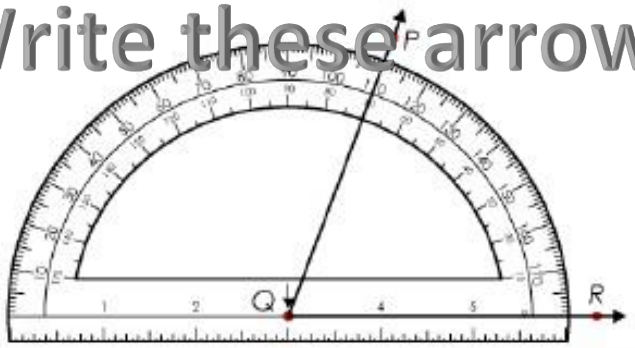
$\angle GHI =$ _____



$\angle UVW =$ _____

Using a Protractor

Write these arrows in invisible ink.



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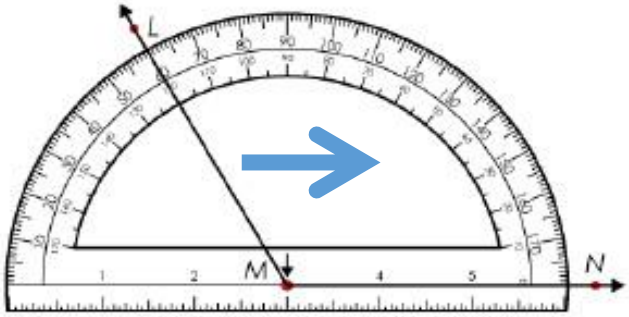
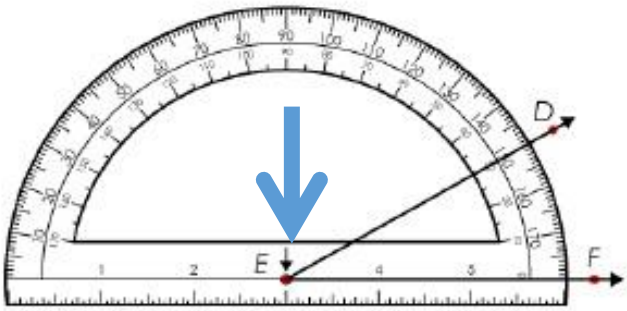
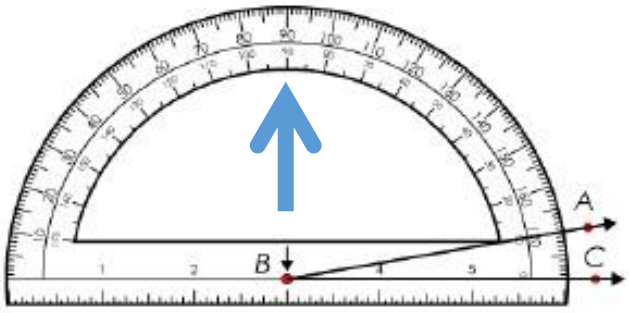
$\angle PQR$ measures 70°.



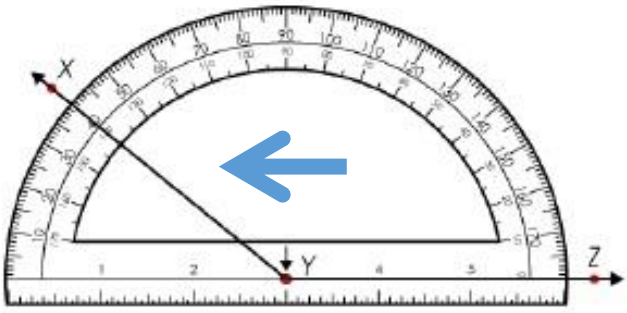
$\angle LMN =$ _____



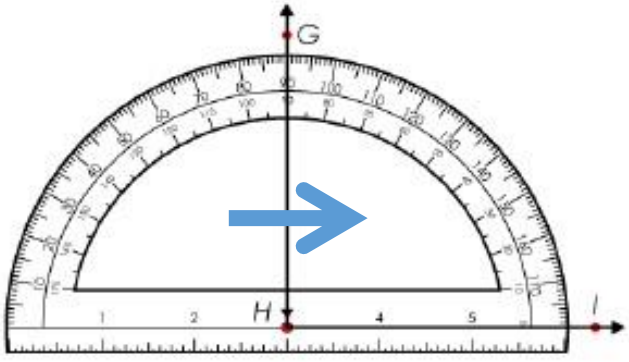
$\angle DEF =$ _____



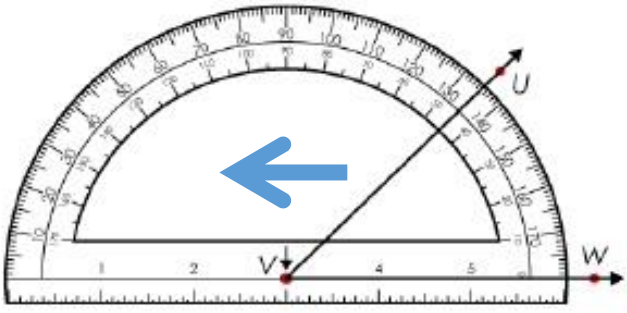
$\angle ABC =$ _____



$\angle XYZ =$ _____



$\angle GHI =$ _____



$\angle UVW =$ _____

Mystery Word

49	50	51	52

53	54	55

60

56	57	58	59